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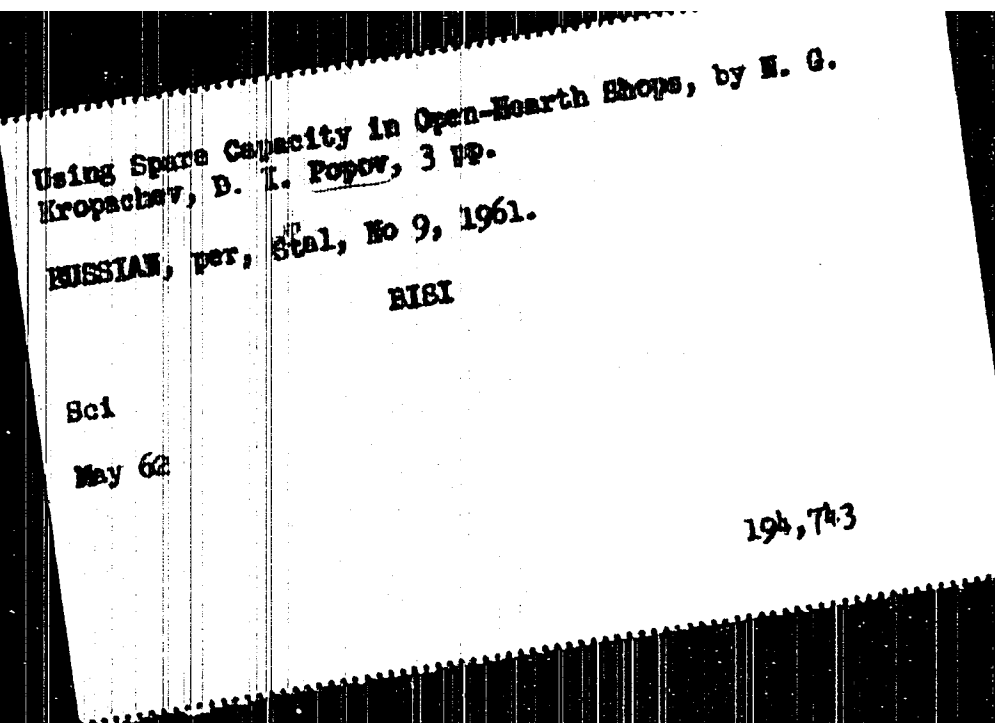
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 mates in line with the reaction $\text{Cr}^{50}(\text{yn})\text{Cr}^{49}$ was
 demonstrated. The enrichment factor is greater than
 104. The retention factor in the irradiated solid prepe-
 rations depends upon the time passing from the dis-
 solution of the salt and the isolation of the Cr^{49} on iron
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